

Schematic FS Schedule and Critical Linkages - March 10, 2010

Tasks	2010														2011		
	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M
Key Preliminary FS Activities																	
HST and Sediment Stability Modeling			1														
MNR/Recontamination Modeling						*	2										
PRG Selection and AOPC Refinement				6													
ARARs and Their Application Negotiations			3	8													
Habitat Framework Discussions						7											
Key FS Tasks																	
Detailed MNR, Recon., and other evaluations								2,4			5						
Develop SMAs and I.D. and Screen Tech.					1,3,6												
Development and Screening of Alternatives							7	4									
Alternatives Screening - EPA Check in																	
Detailed Evaluation of Alternatives												5					
Internal Draft FS for LWG Review																	
Finalize and Submit Draft FS to EPA																	
Overall Summary of Time Line																	

Yellow - Preliminary FS Tasks

Tan - SMA Development and Screening of Technologies

Green - Screening of Alternatives

Blue - Detailed Evaluation of Alternatives

Purple - Draft FS

* Model Calibration Check in with EPA (including total PCBs)

Critical Linkages

- Need erosion areas from HST model to have complete AOPC set for technology screening.
- Need calibrated F&T model to determine preliminary MNR areas.
- Need ARARs and their application to assess basic aspects of alternatives such as cap thickness, basic CDF configurations, and likely dredge water quality impacts.
- Need at least very preliminary MNR estimates to screen MNR alternatives by location (very brief time for information exchange here).
- Need final MNR and recontamination results to complete detailed evaluation of screened alternatives.
- Need refined PRGs and AOPCs to determine SMAs, subSMAs, volumes, and to conduct technology screening.
- Need Habitat Framework to screen alternatives.
- CDF ARARs and application discussion taking place in March is past deadline. Need to resolve (including any CAD issues) one week from March 10 Managers meeting.